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AUTOMATIC SIGNALING DEVICE FOR AUTOMOBILESABSTRACT

An automatic signaling device for automobiles is described which is intended to actuate the different emergency indicators of the vehicle in determined situations which may represent an eventual potential danger for the driver of a vehicle and/or for other automotive vehicles circulating at that time in the same area. The device has been implemented as from a control unit having a certain number of inputs intended to receive signals determining the actuation of the control unit, at least one of the input signals being the pulsating type, and a plurality of outputs susceptible to a connection to the different emergency indicator devices incorporated by the vehicle, for said control unit to actuate the latter. The outputs remain active during predetermined time intervals for the formation of a repetitive sequence of a pre-established duration.

Fig. 1



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